

# VOYAGER

## Space Flight Operations Schedule (SFOS)

Issue Date: December 21, 2006

For the Period: 12/25/06 to 01/08/07 (06-355 – 07-015)

**DSN OPSCHIEF (1) 230-102**

**SCIENCE**

**FLIGHT TEAM (16) 600-100**

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 Ludwig, R. (2)  
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**LEGEND:** ∇ = R/T Command (Last chance or Contingency)  
 ▼ = R/T Command (Scheduled)  
 \* = Result of R/T Command  
 n = (where n = 1,2,3 ..) Special Note, see bottom of page  
 D = Downlink only pass  
 A = Arrayed station  
 U = Uplink only pass  
 B = BLF  
 [o] = Ramp-through  
 H = High Power Transmitter  
 T = TLC Uplink

\*Electronic Copy Only  
 (18 – Dist/N: Paper Copies)  
 03/22/06

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PST: 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0

THURSDAY  
DECEMBER 21, 2006  
355-356  
UTC: 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7 8

S/C 31  
INITIAL CONDITIONS  
RTLT: 28h 17m 8s  
CCSL: A061  
FDSL: 11AF  
TWNC: ON  
SB: OFF  
XB: LOW  
PYR: .05/.10/.25  
GYROS: OFF

S/C 31 STATUS  
FDS CLOCK DRIFT:  
ADD TO S/C EVENT  
ERT: -28.867 secs  
ROLLREF = RIGIL  
KENTAURUS

1200 RTLT 28h 17m 10s 0000 RTLT 28h 17m 14s

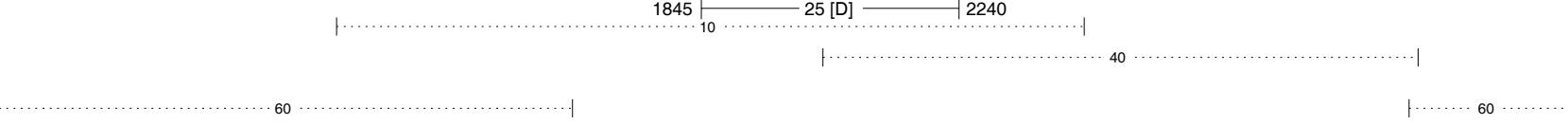
TLC (SHORT-FORM) CANCELLED

D/L - 0515

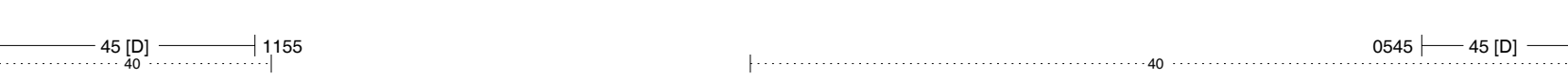
FDS MODE  
XB DATA RATE(MI)

CR-5T  
160(32)

31 DSN COVERAGE



32 DSN COVERAGE



S/C 32  
INITIAL CONDITIONS  
RTLT: 22h 48m 38s  
CCSL: B134A  
FDSL: 11AF  
TWNC: ON  
SB: OFF  
XB: LO  
PYR: .05/.10/.25  
GYROS: OFF

S/C 32 STATUS  
FDS CLOCK DRIFT:  
ADD TO S/C EVENT  
ERT: -5:23.499 min  
ROLLREF = VEGA

1200 RTLT 22h 48m 44s 0000 RTLT 22h 48m 50s

FDS MODE  
XB DATA RATE(MI)

CR-5T  
160(32)

VGR COVERAGE

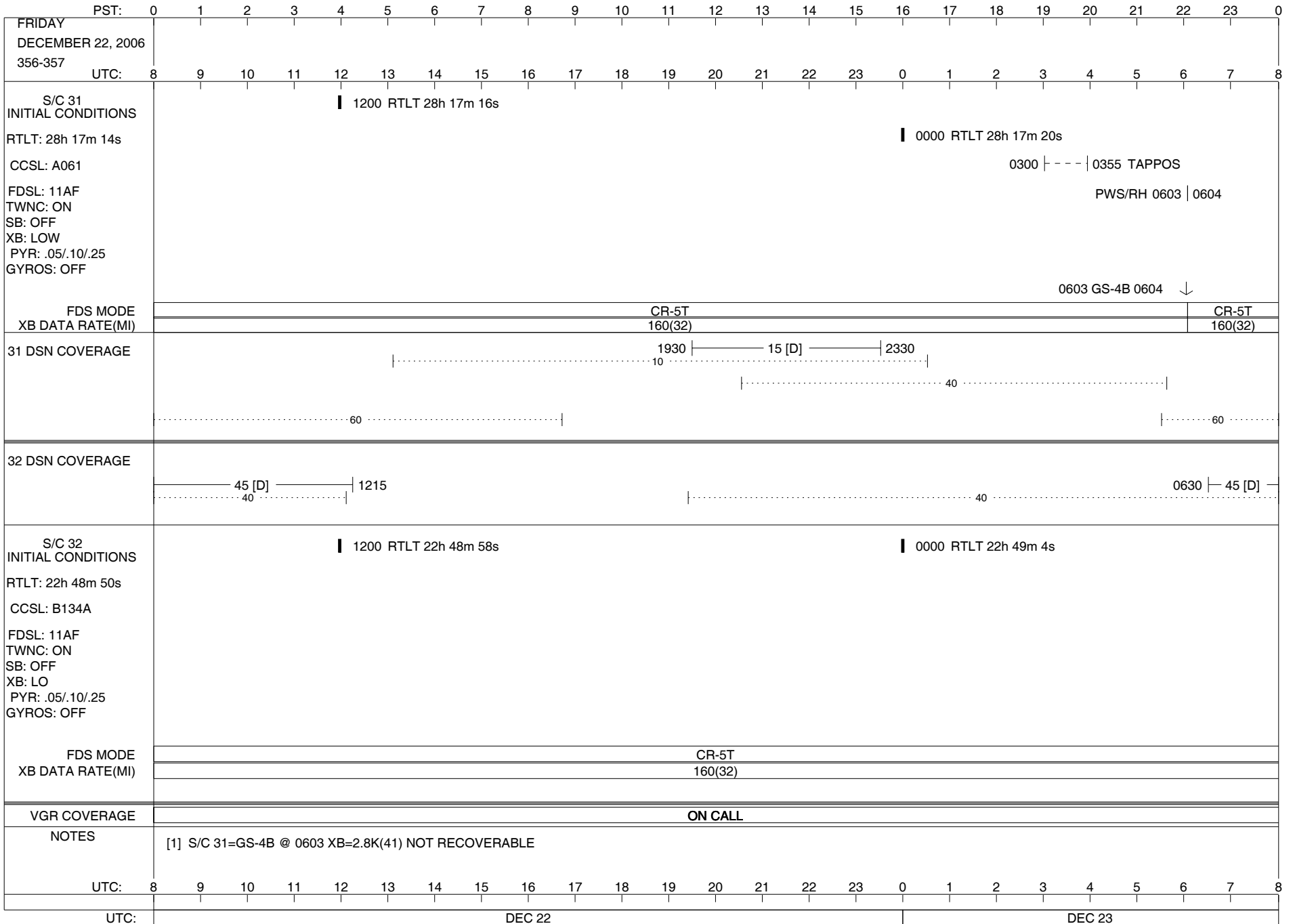
ON CALL

NOTES

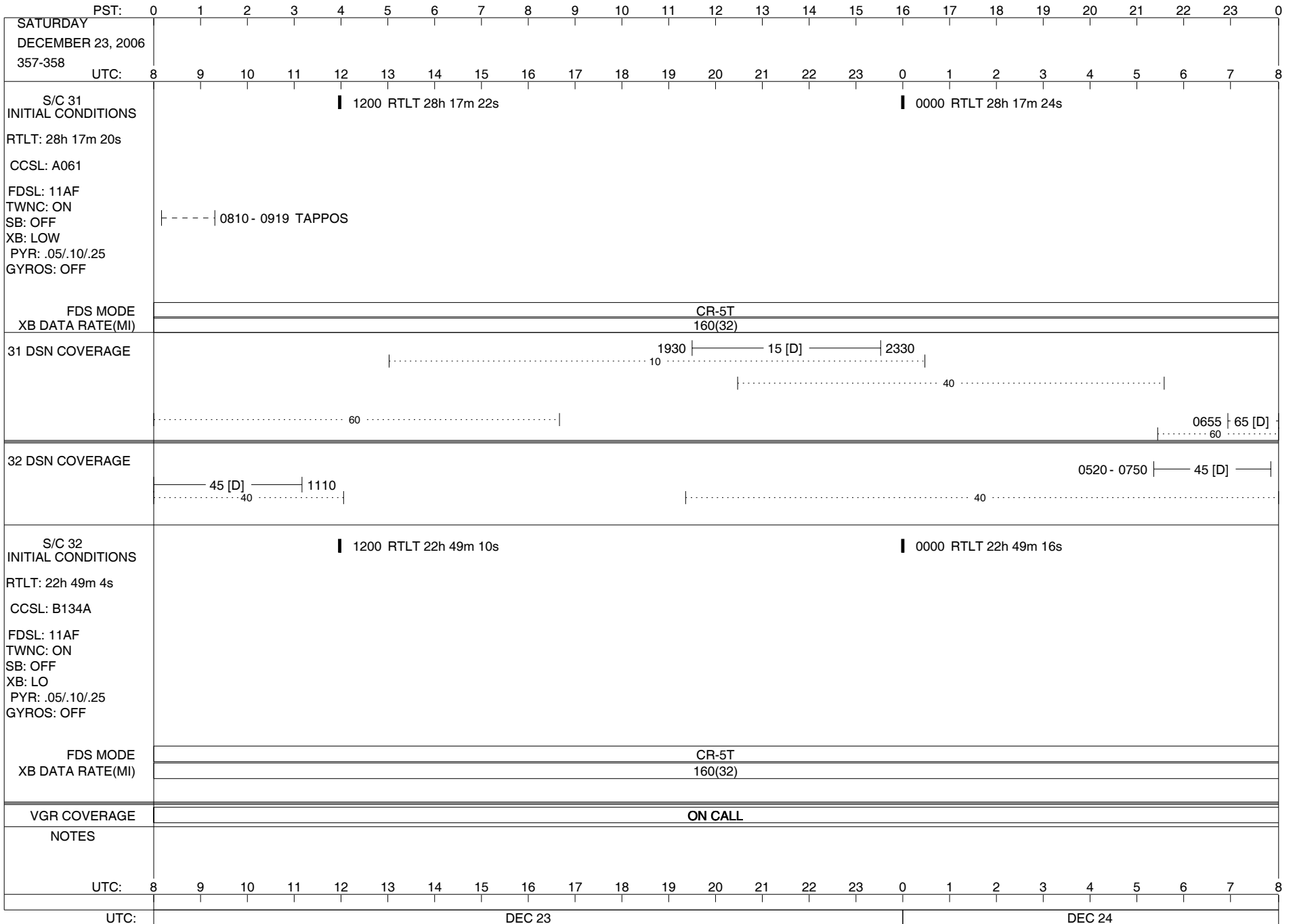
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UTC: DEC 21 DEC 22

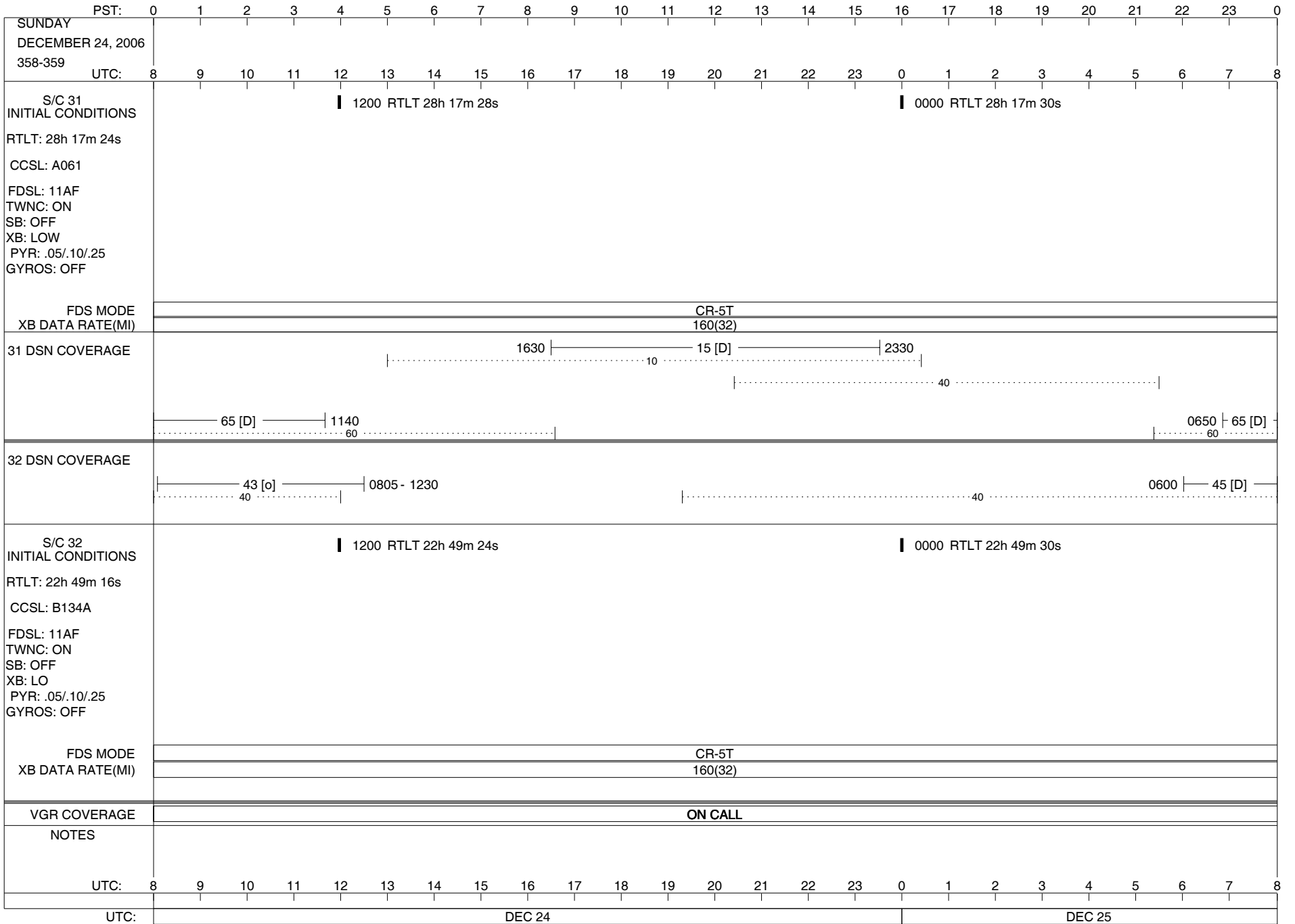
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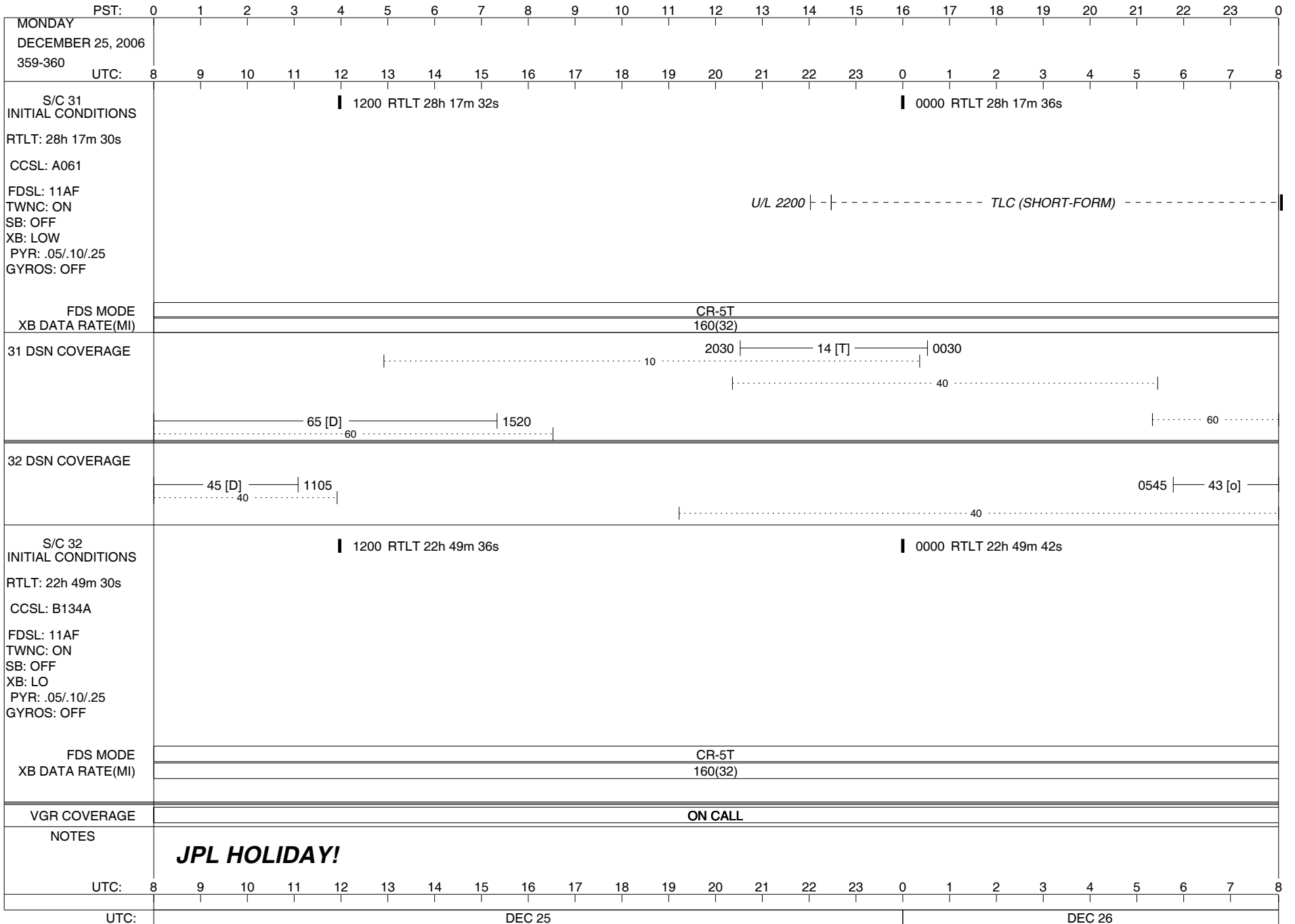
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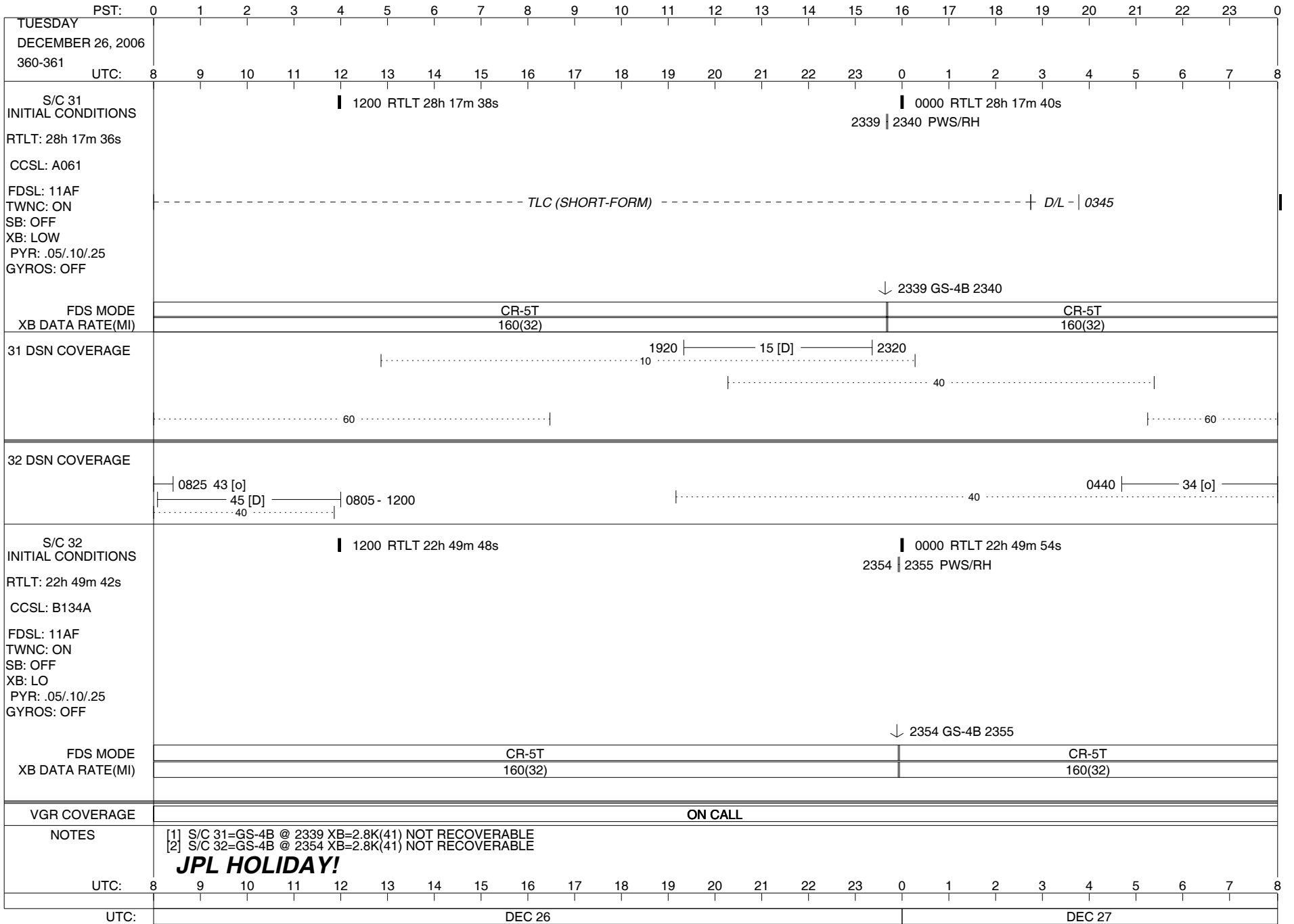
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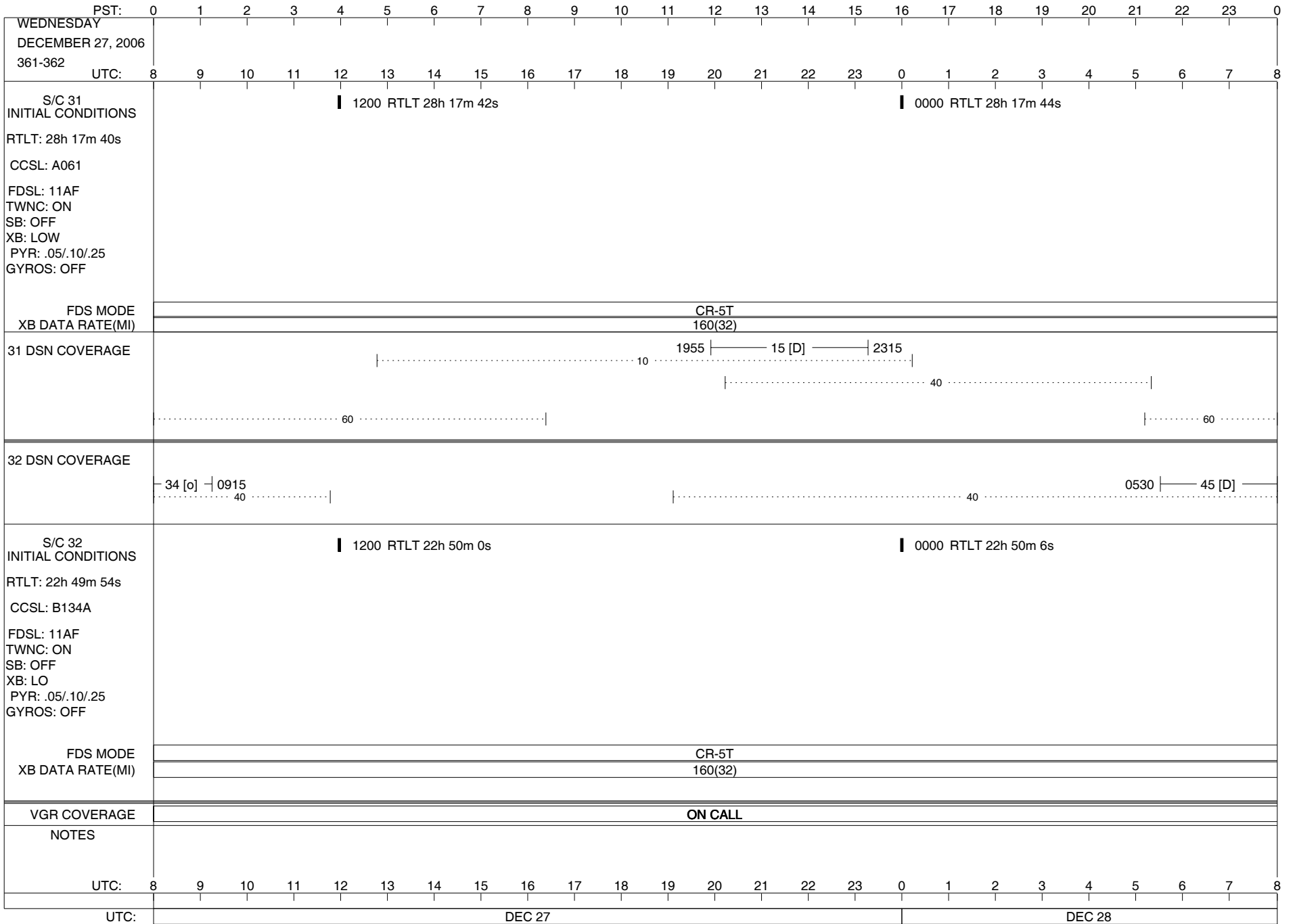
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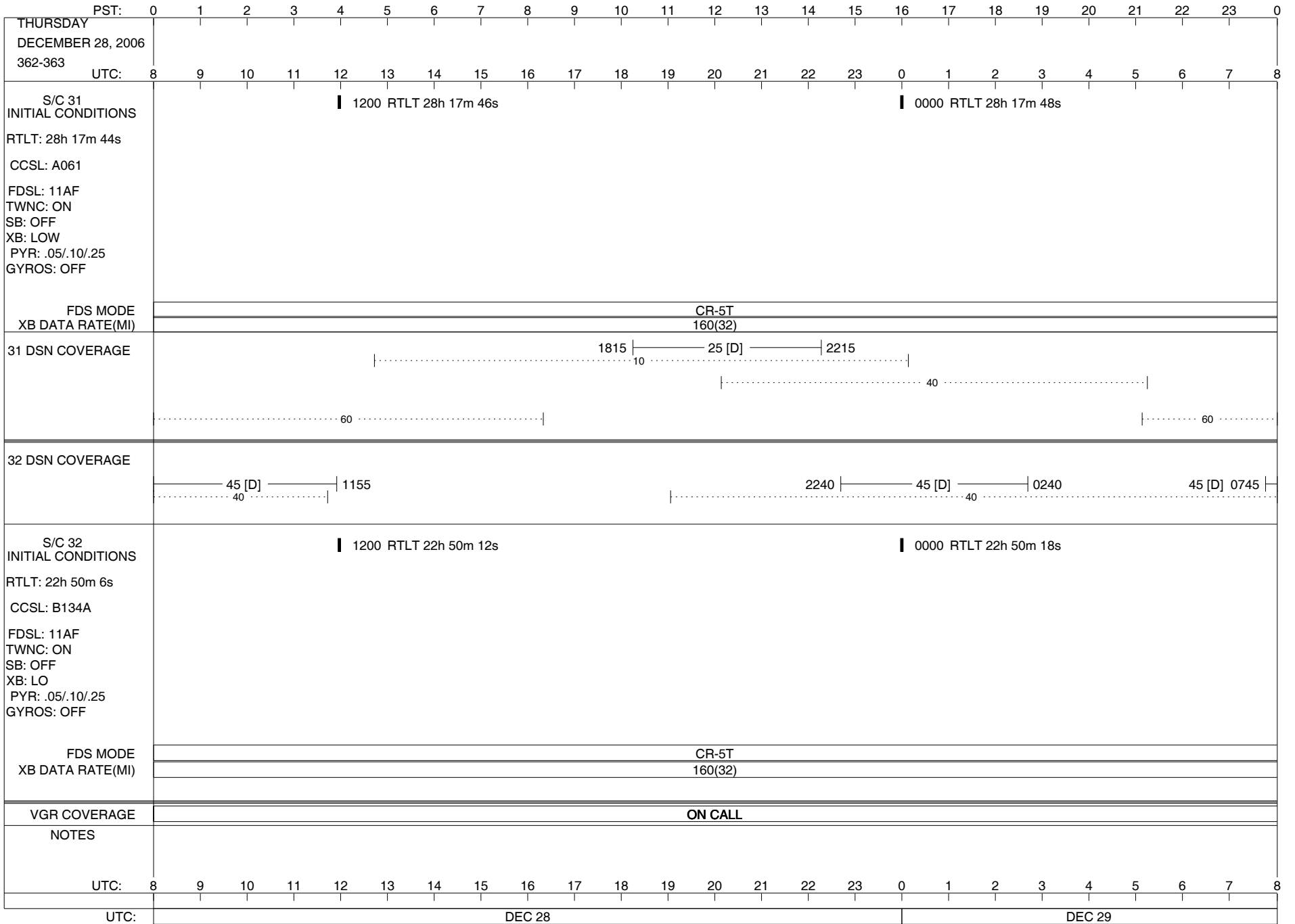


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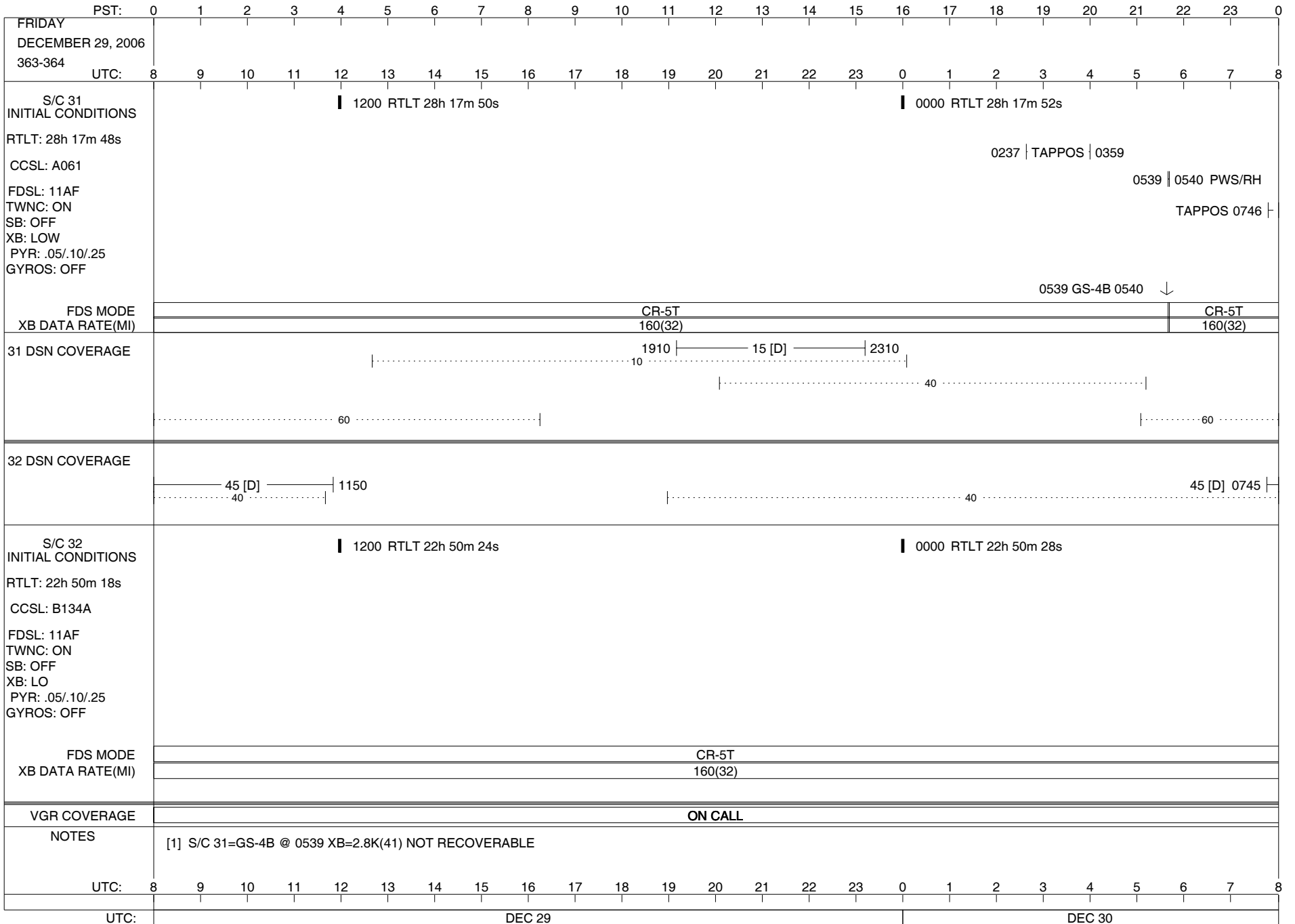




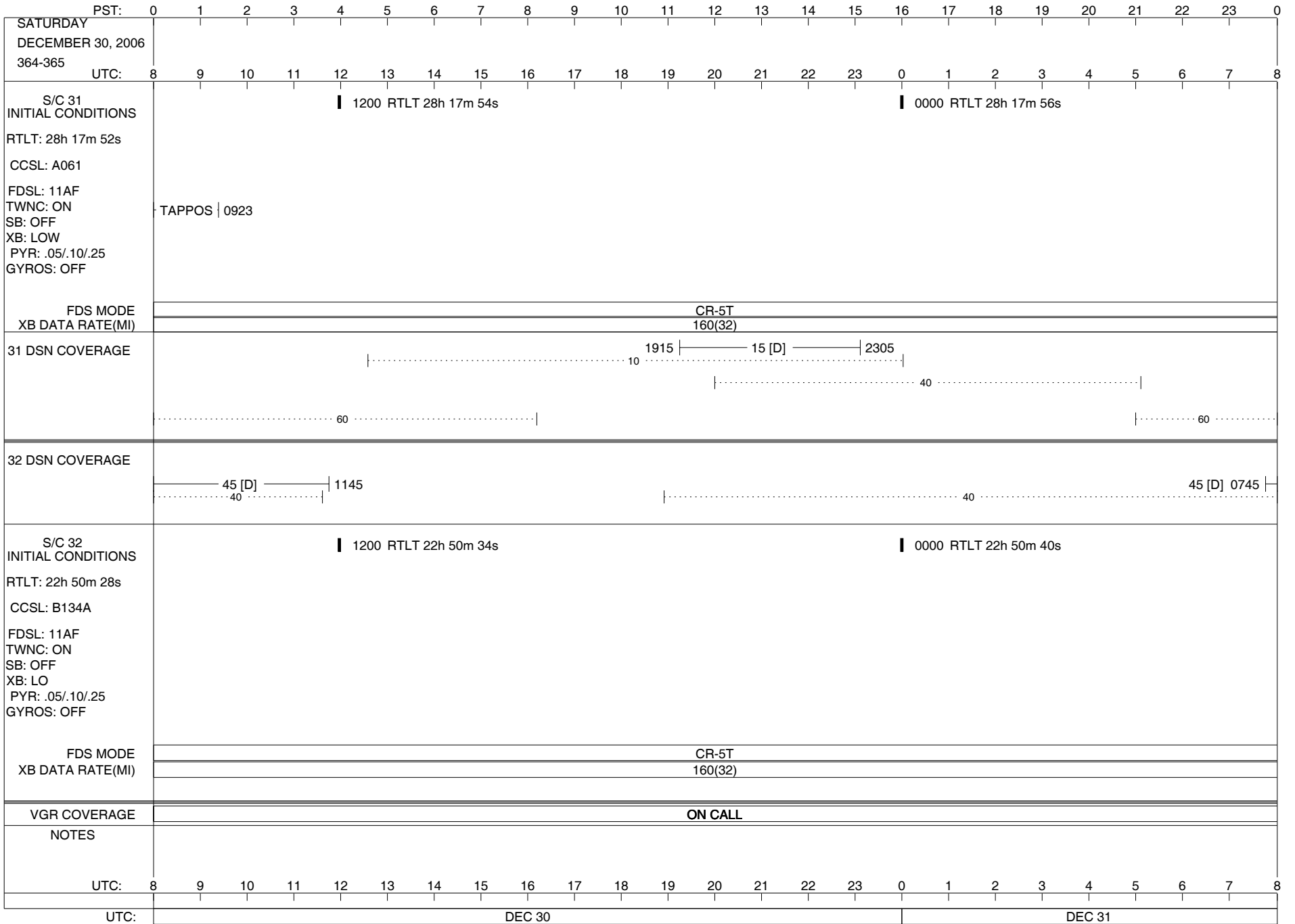
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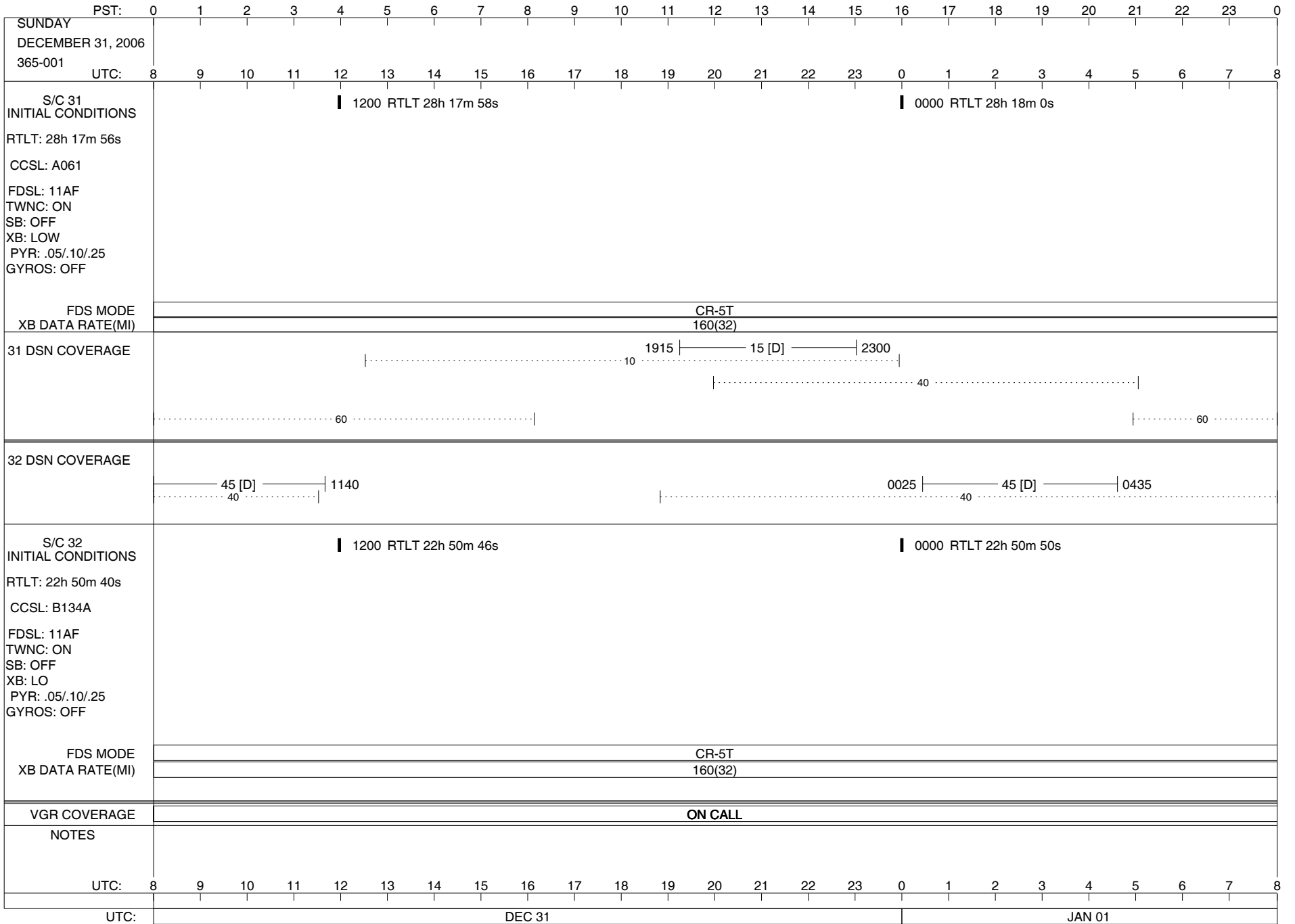
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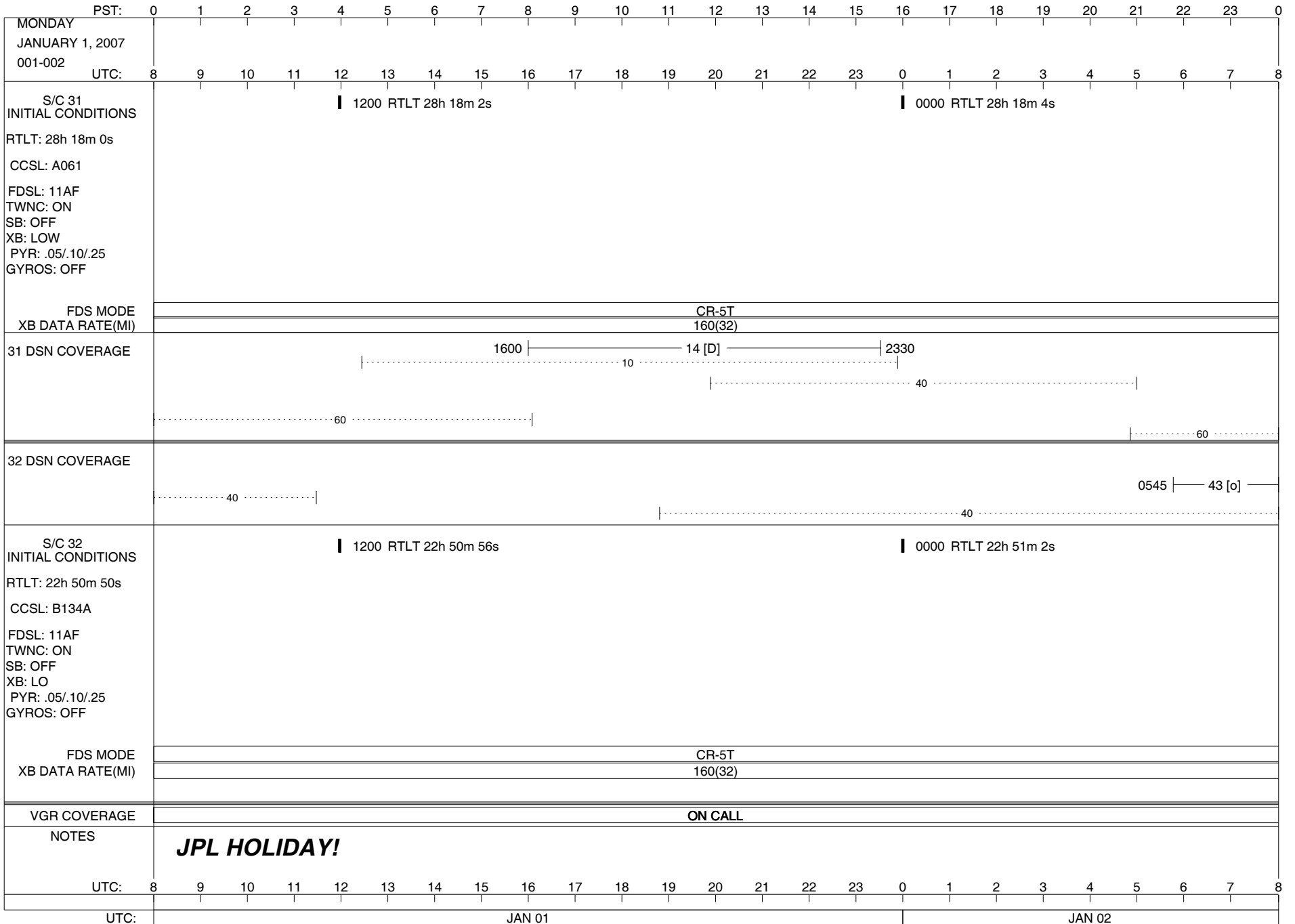
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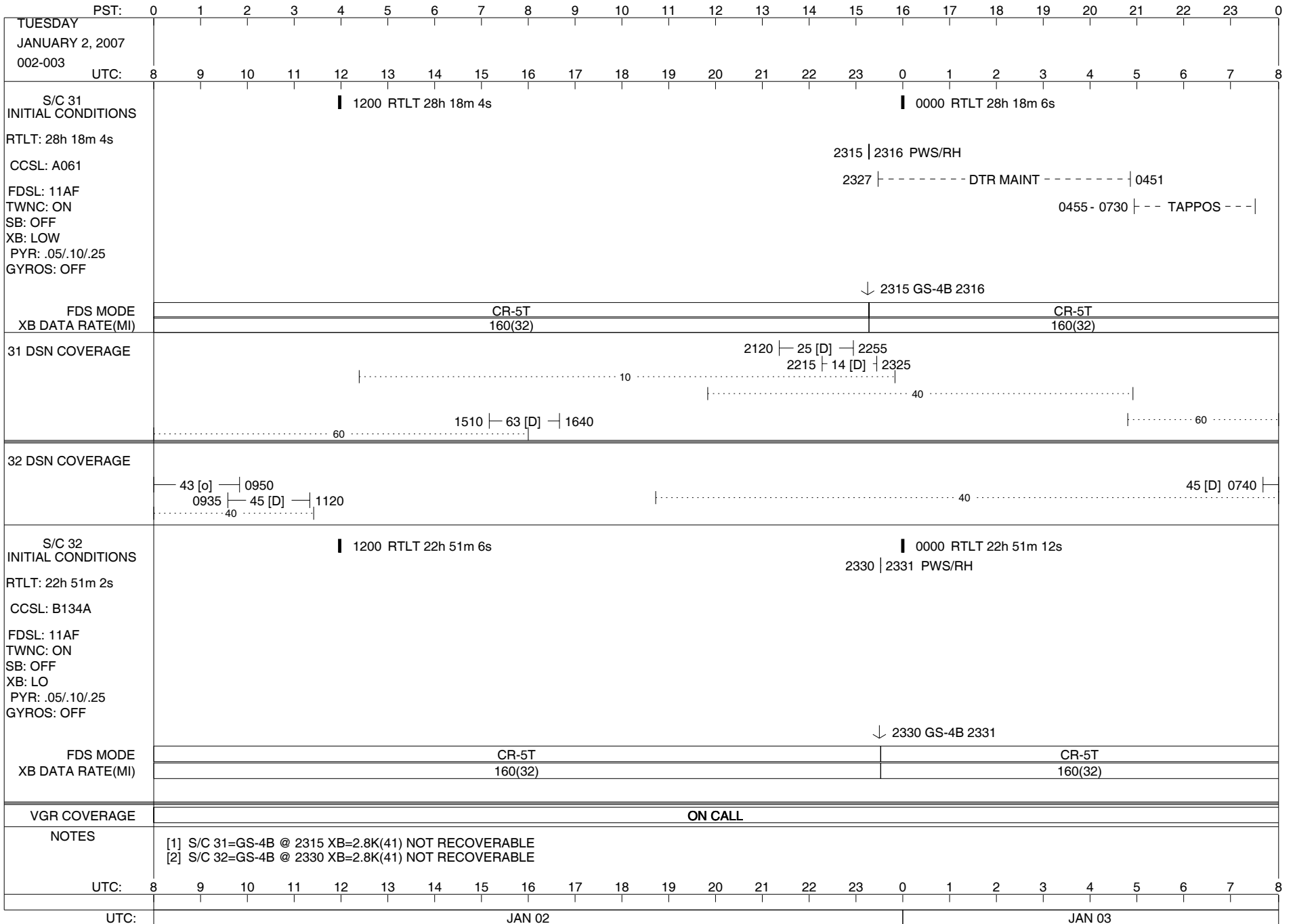
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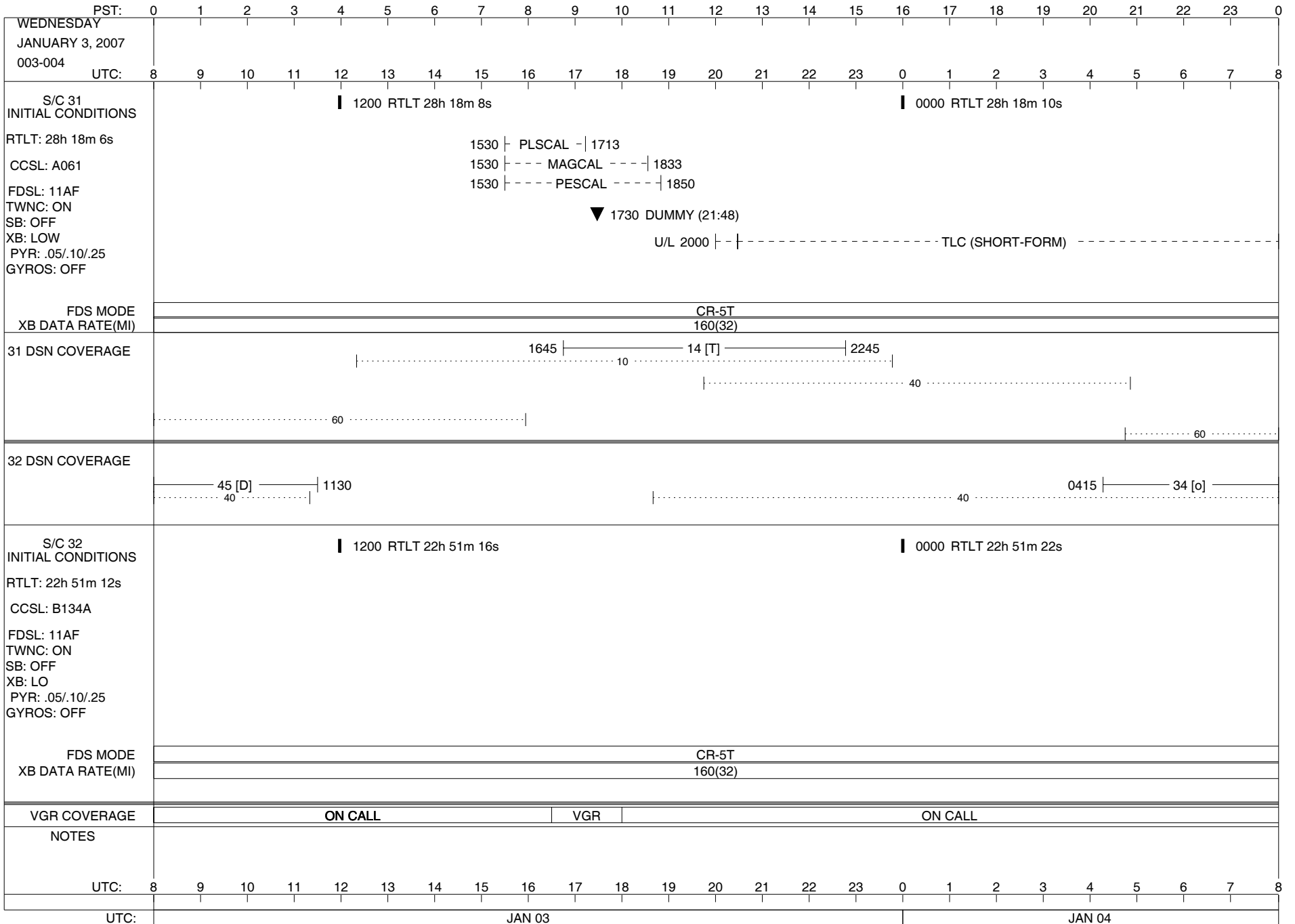
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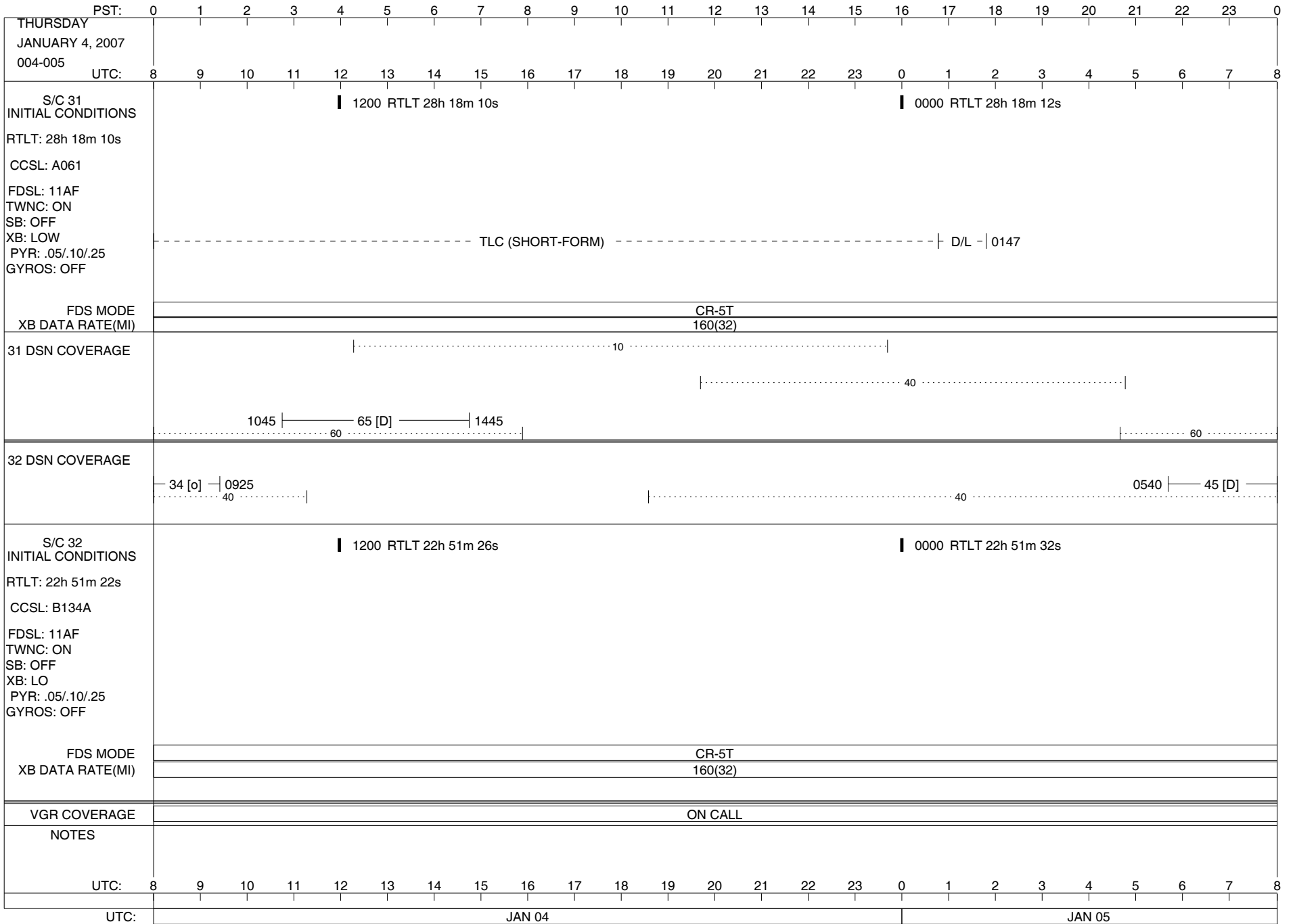
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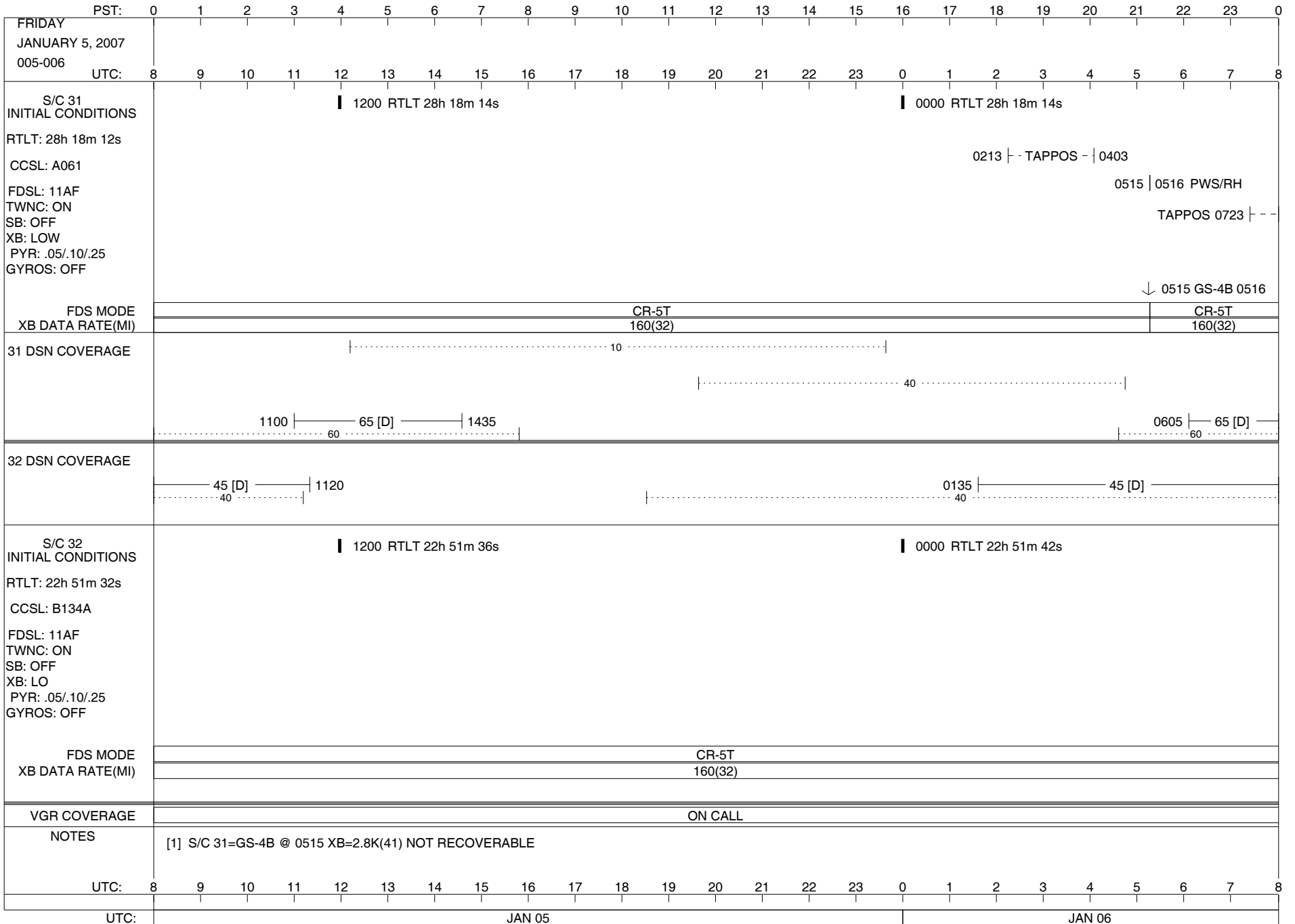


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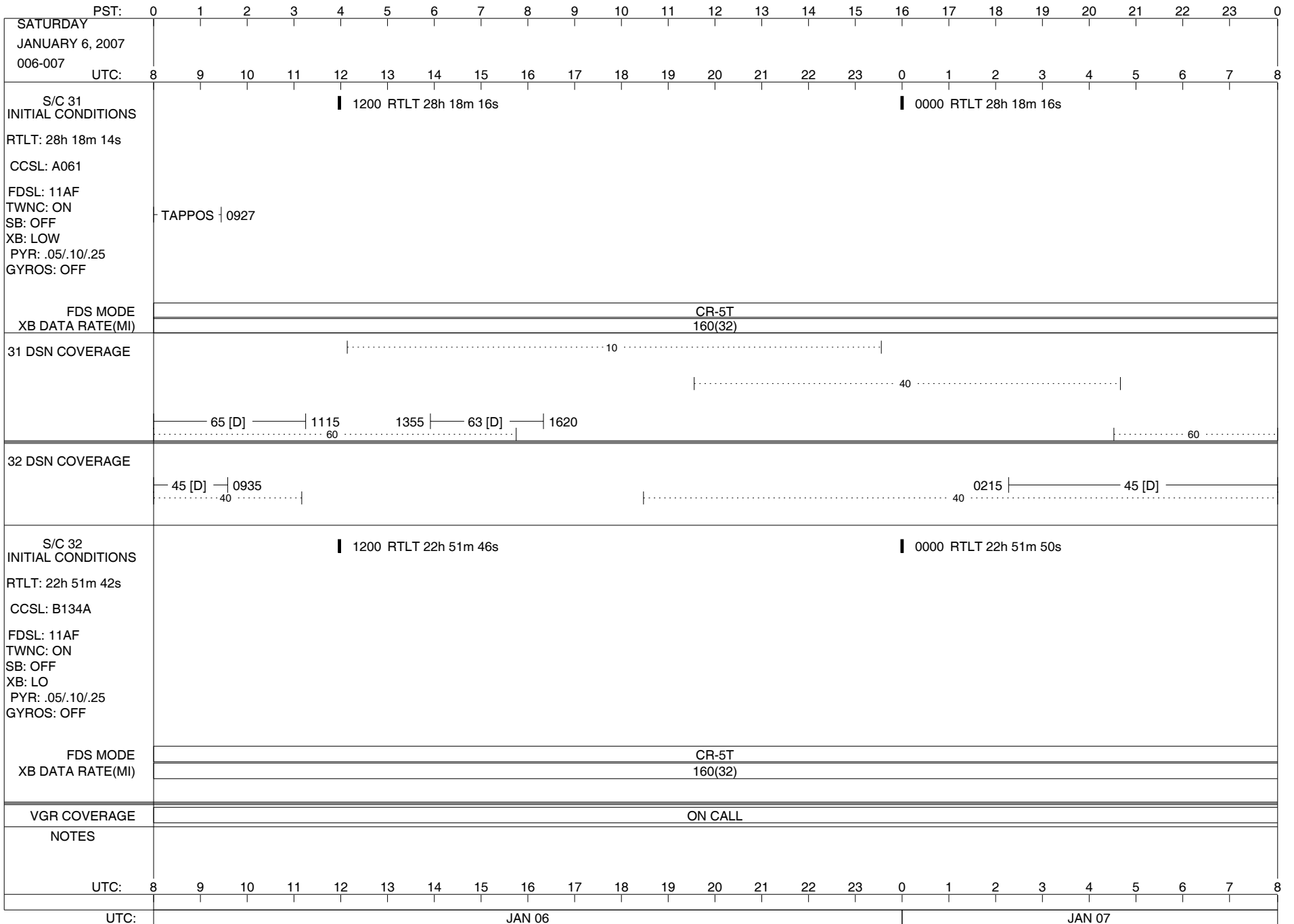




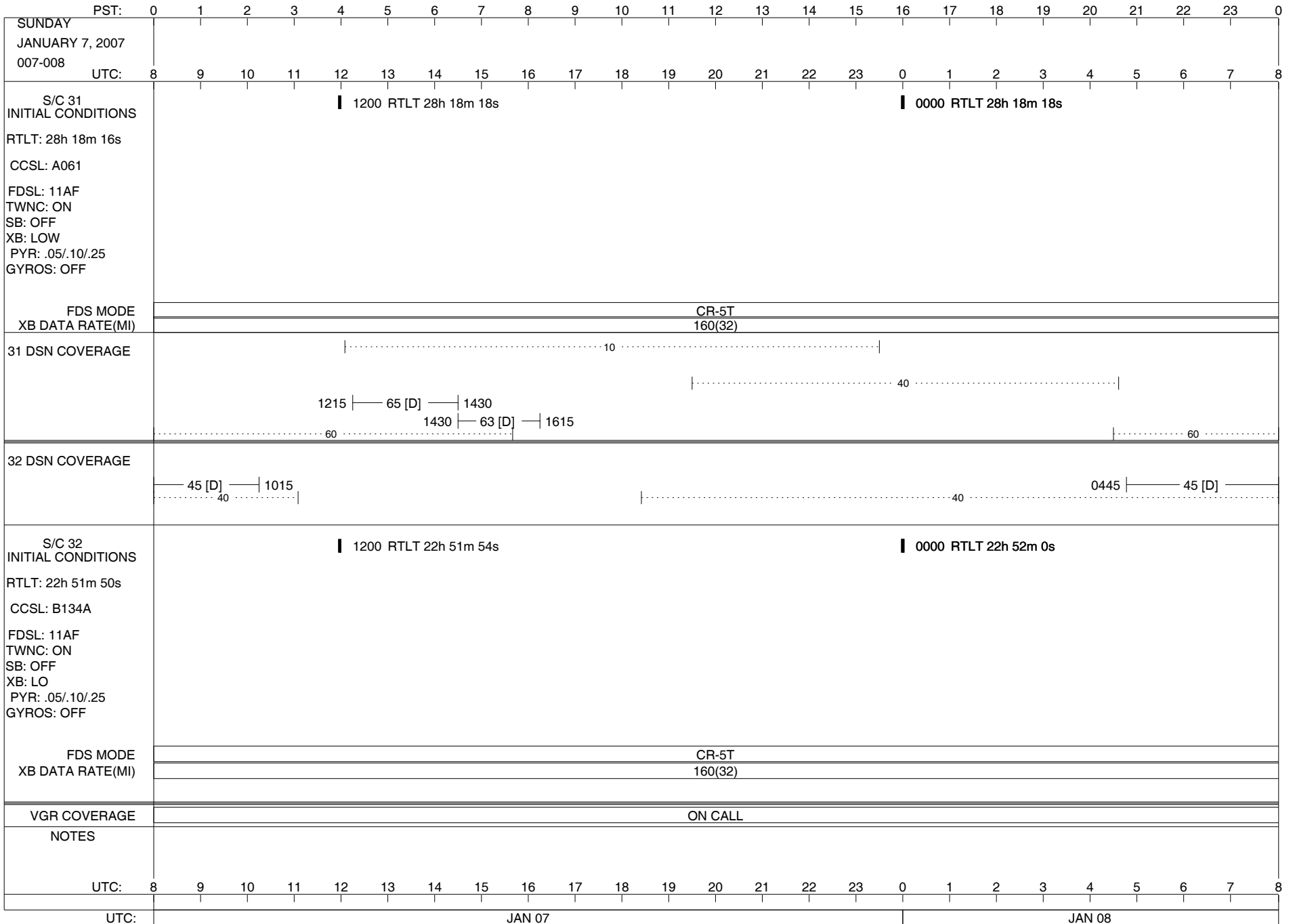
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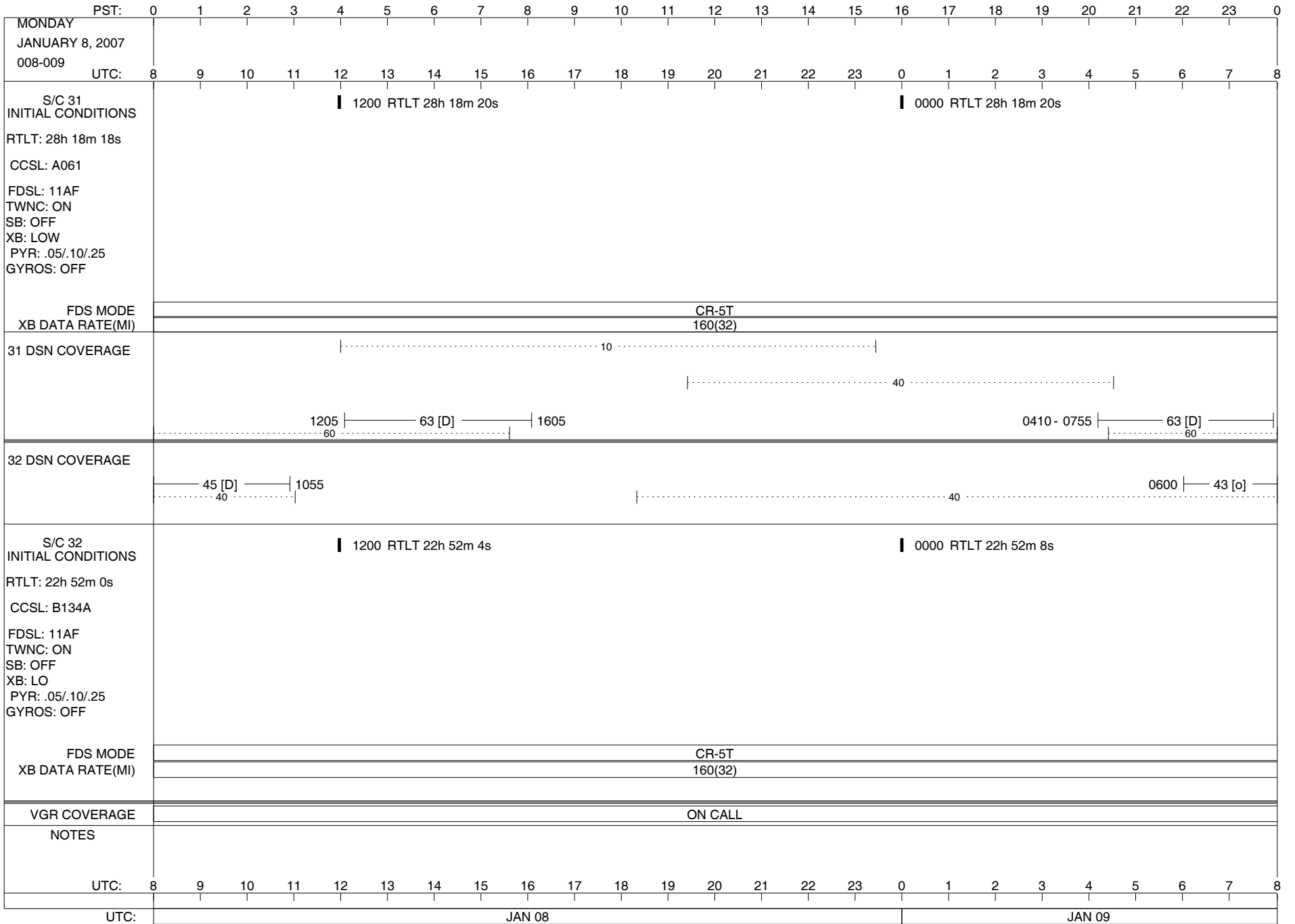
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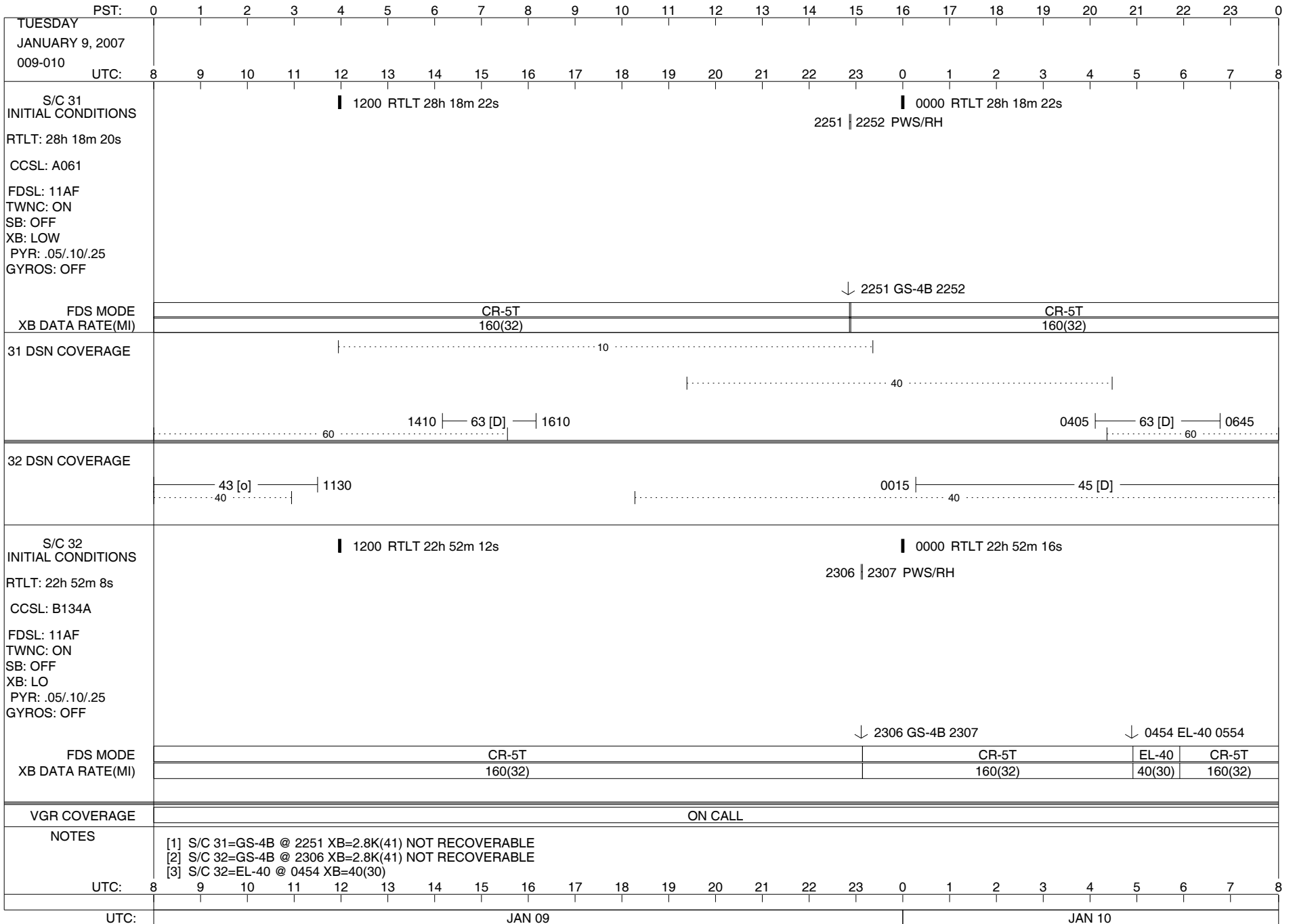
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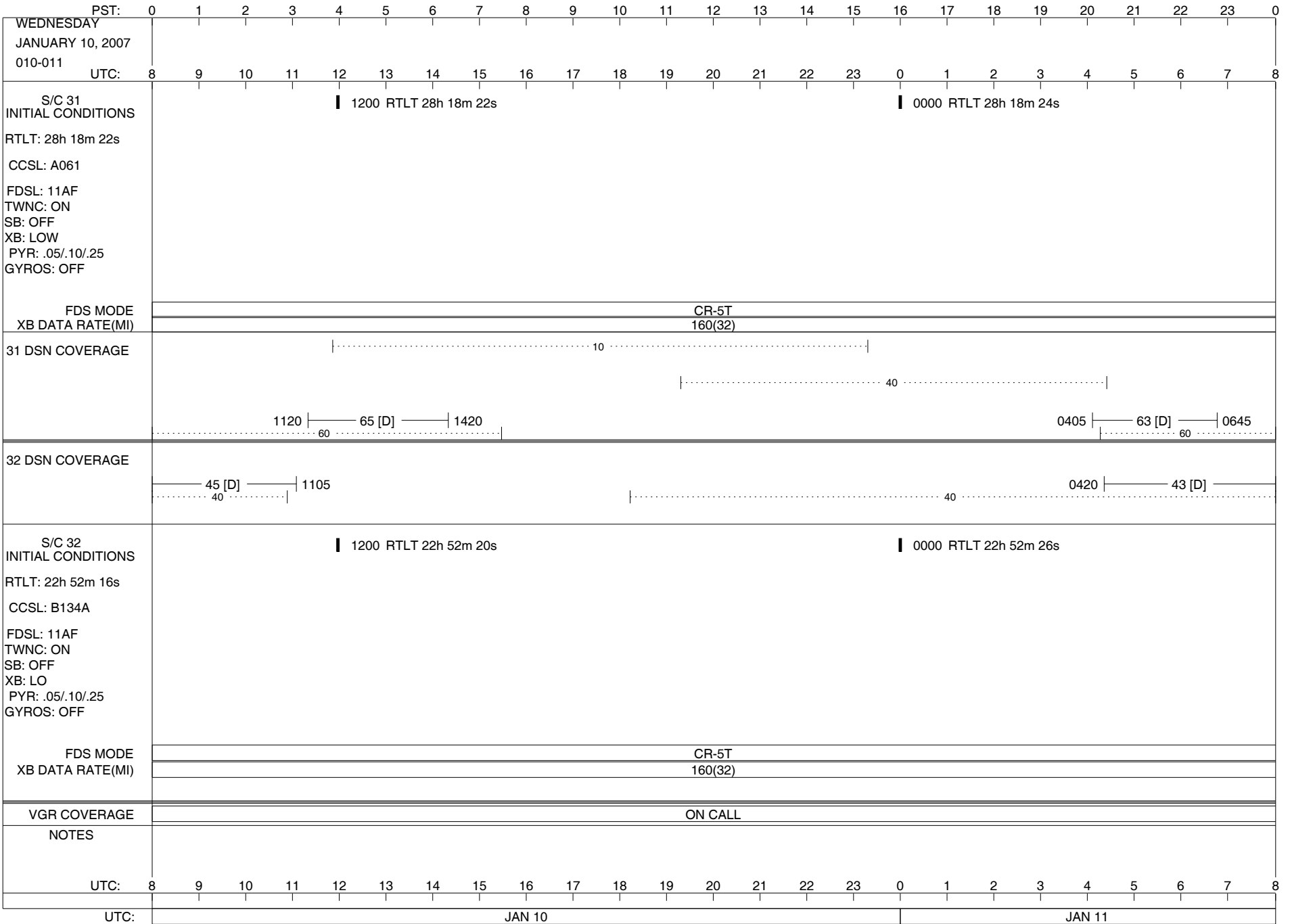
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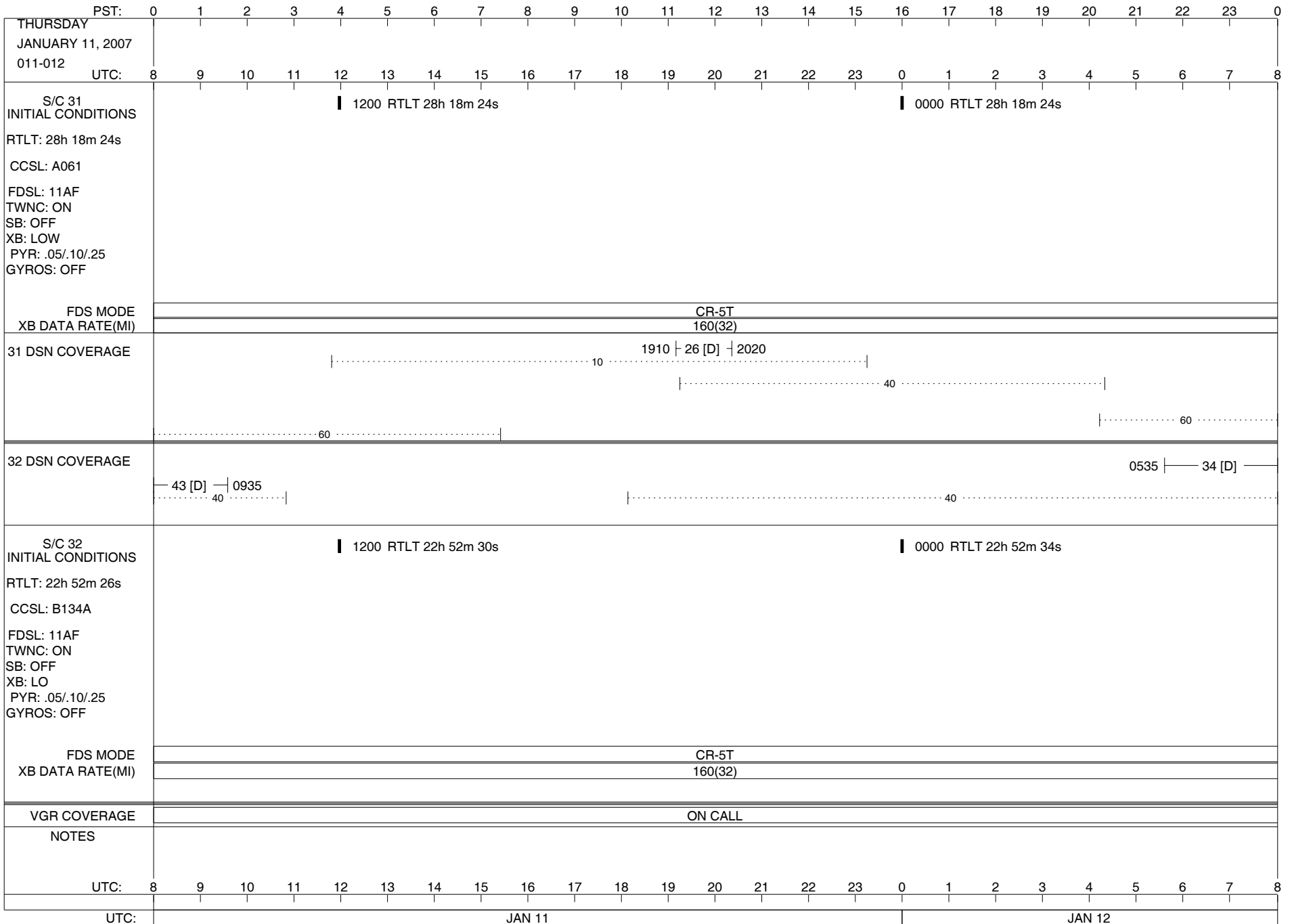
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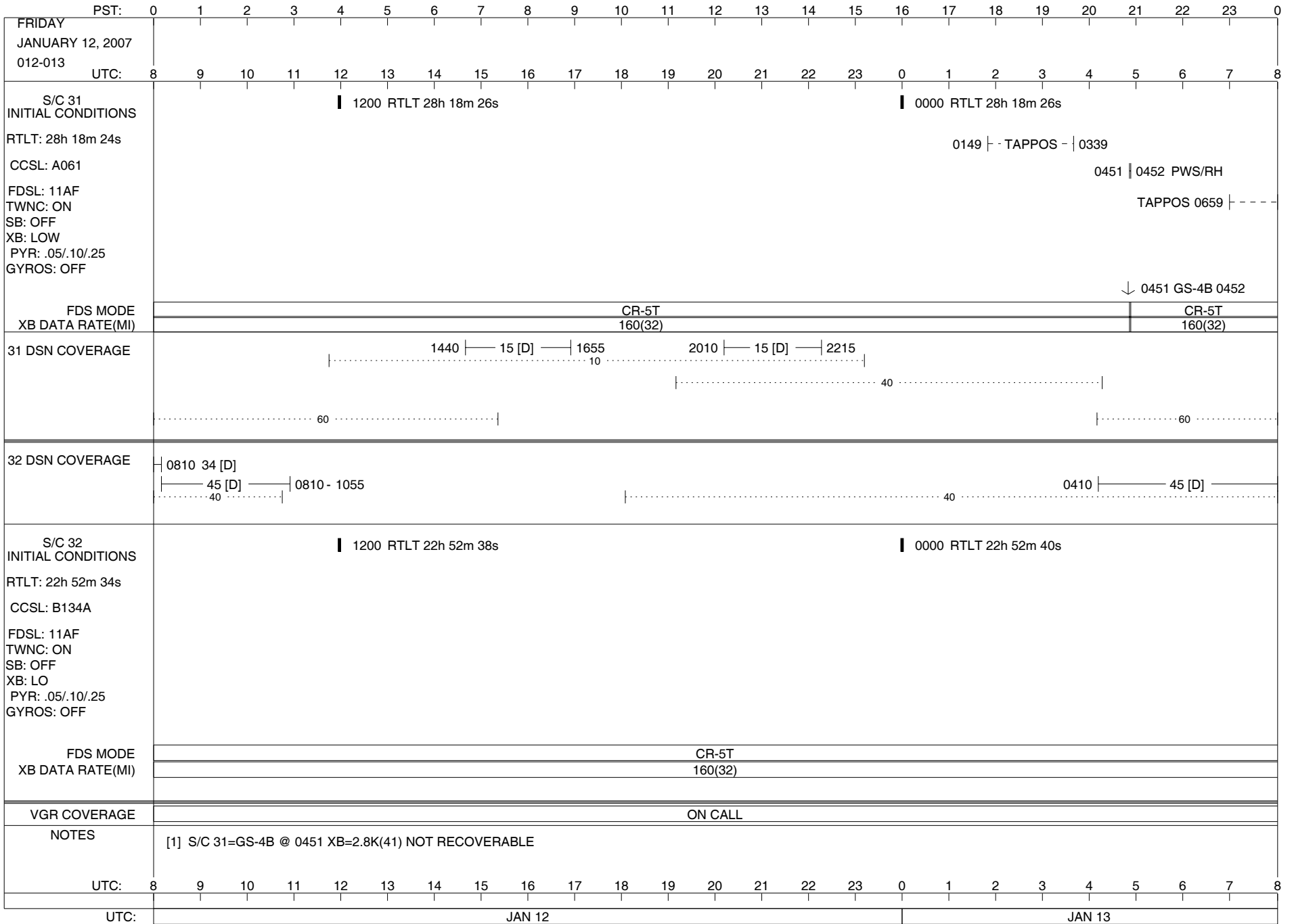
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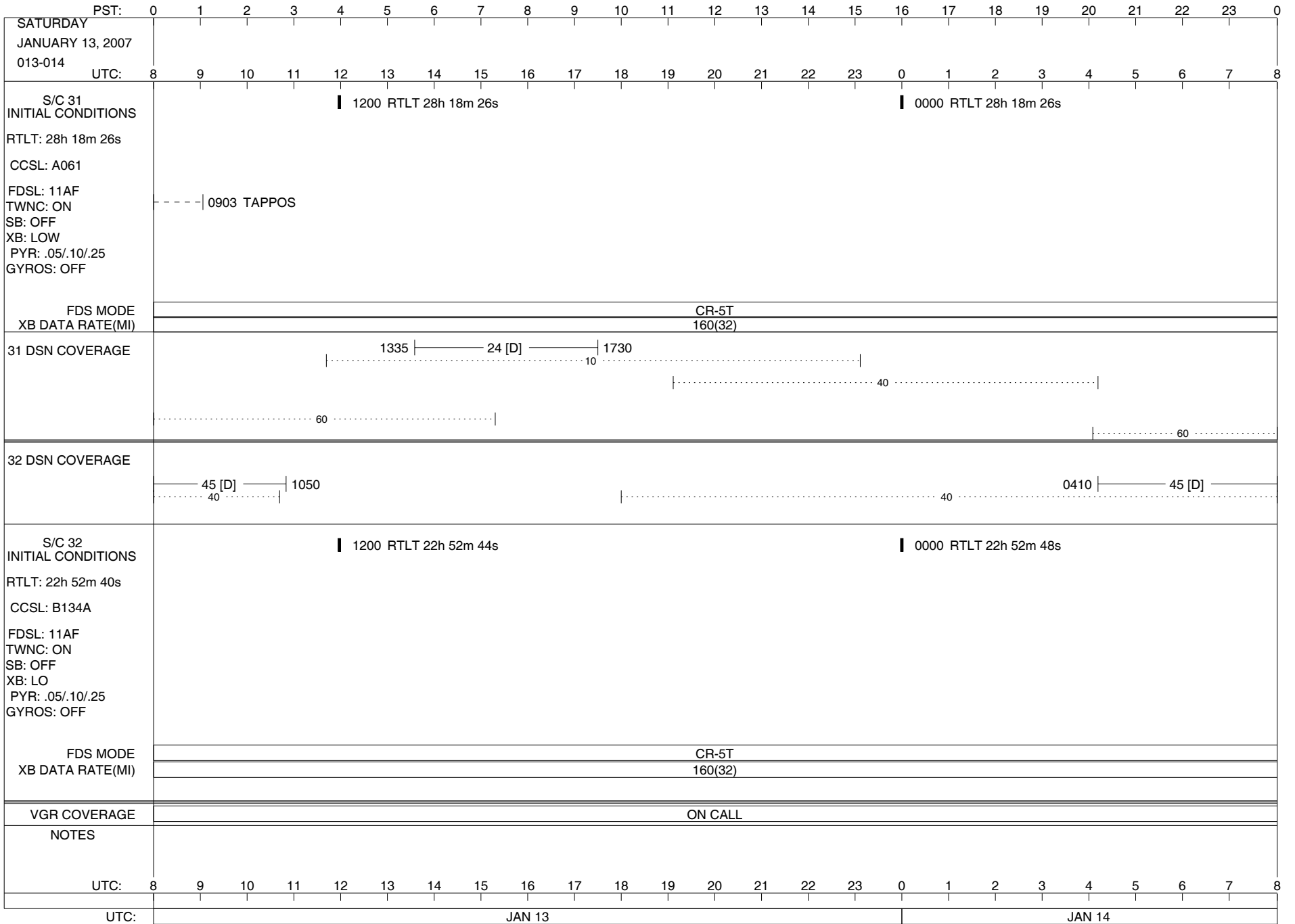


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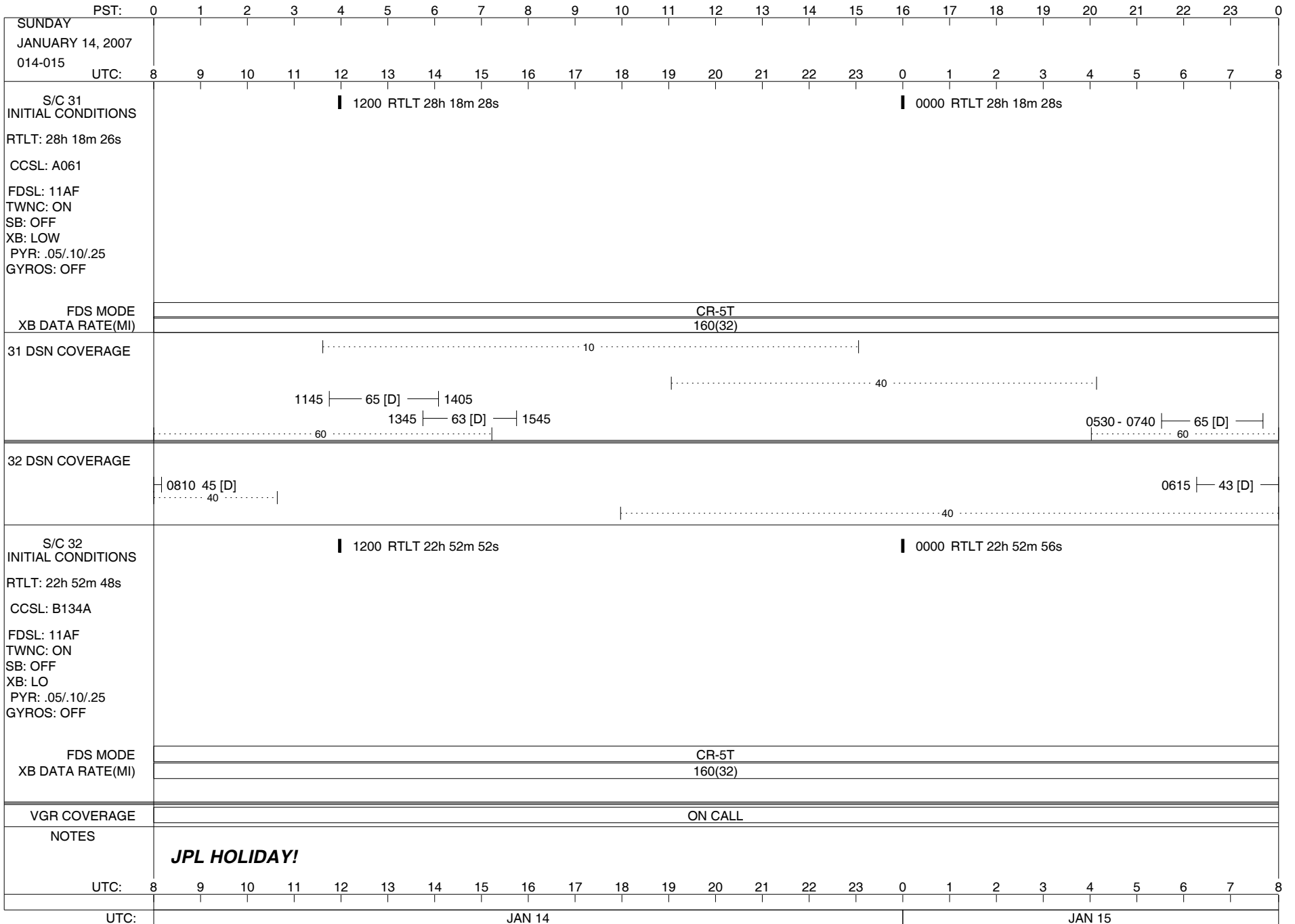




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